

Three-year index of articles

A complete index of articles published in *POWER TRANSMISSION DESIGN* during 1972, 1973, and 1974. Lengths of articles, in pages, appear in parentheses after the titles. The index does not include listings in our Annual January Product Specification Issues and in monthly Techlit Reviews, and shorter articles published in our regular departments. Photocopies of articles are available at ten cents a sheet. Limited quantities of magazines are available at \$1.50 each.

Minimum order for photocopies and magazines is \$2.00. Remittance must accompany all orders of less than \$25.00. Make out your check to *POWER TRANSMISSION DESIGN*, P.O. Box 5748-U, Cleveland OH 44101. Out-of-print copies of the magazine are available in complete volumes as positive microfilm copies from University Microfilms, 300 N. Zeeb Rd., Ann Arbor MI 48103.

ADJUSTABLE-SPEED DRIVES

Title, length	1972	Month, page
Six success stories: Small adjustable d.c. drives (5)		Jun 59
Treadmill designers specify drives to keep you running (4)		Jul 34
Adjustable belt drive slows apron drier (1)		Jul 44
How process-line multiple drives run as one — Part 1 (6-2/3)		Aug 48
Chains and cam followers push the stock (3-1/3)		Nov 45
How process-line multiple drives run as one — Part 2 (5-2/3)		Nov 61

1973

Driving the 1000-mph wind in Calspan's tunnel (8-1/3)	Mar 35
Walking-dragline drives: Designers' best foot forward (5)	Apr 35
Adjustable-speed drive kicks the tires for the big jets (2)	Jun 62
Don't overlook 2-speed gear drives (3)	Jul 49
Solid state replaces m-g set; control theory checks it out (6)	Aug 45
Rolling contact slip or wear? Traction fluid takes the heat off (4-1/3)	Nov 64
Hydraulic drive calms coal conveyor belt startup (4)	Dec 43

1974

Darlington switches refine motor control (3)	May 62
High-wire performance: Hydraulic motors run it (4)	Jun 67
SCR drives hit nail on head (1/2)	Oct 97
Split-path drive adds machine-tool flexibility (4)	Nov 29

BELT DRIVES

Title, length	1972	Month, page
Cut away pollution with sealed drives and bearings (3)		Feb 35
Engine-block ends: Drives help mill two at a time (6)		Apr 62
Electric tension control doubles press speed (3)		May 65
Idlers keep drives up tight just right (3)		May 68
Synchronous belt transmits power in Pipp's Kart drive (2)		May 72
Stretchables + slippables = predictable live rollers (5)		Jul 29
Small-motor muller jogger cuts big-motor maintenance (3)		Oct 58

1973

Electric power absorber cuts testing costs (5)	Feb 27
Find belt-tension ratio with a nomograph (2)	Mar 58
1973 Power Transmission Design Show: A preview — High load, plastic flat belt clinic (3)	May 72
Double drive cuts worries in 12,000-ton forging press (5-1/3)	June 51
V-belts and clutch help pumps blast buildings (1)	Jul 54
NASA test program lifts life of tail-rotor driveshaft bearings (1)	Aug 39

1974

Synchronous belts move in on high-torque jobs (4)	Apr 39
How to select endless woven belts (3)	Apr 43

BEARINGS

Title, length	1972	Month, page
Cut away pollution with sealed drives and bearings (3)		Feb 35
The Vibration Monitor: About rolling bearings (2/3)		Feb 43
Rotary-and-linear bearings roll away gear eccentricity (2)		Feb 44
Engine-block ends: Drives help mill two at a time (6)		Apr 62
How to get the most from mounted-bearing selection (6-1/3)		Apr 68
Rolling-element bearing selection: Old method, new life (4)		Apr 77
Sleeve-bearing lubrication: How and how often? (2-1/3)		May 84
Impregnated-fabric liner increases bearing life (3)		Jun 66
The Vibration Monitor: More about rolling bearings (1)		Jun 74
Reconditioned bearings are quieter than new (3)		Jul 49
The Vibration Monitor: Vibration severity (1-2/3)		Jul 52
Designing a mill for numerical control (3-1/2)		Aug 45
Keeping bearing costs down (2)		Aug 56
Two bearings replace irreplaceable bearing (1-1/3)		Oct 61
Chains and cam followers push the stock (3-1/3)		Nov 45
What makes sleeve bearings fail? (2)		Nov 58
What makes bearing materials fail? (1-1/3)		Dec 40

Three-year index of articles

A complete index of articles published in *POWER TRANSMISSION DESIGN* during 1972, 1973, and 1974. Lengths of articles, in pages, appear in parentheses after the titles. The index does not include listings in our Annual January Product Specification Issues and in monthly Techlit Reviews, and shorter articles published in our regular departments. Photocopies of articles are available at ten cents a sheet. Limited quantities of magazines are available at \$1.50 each.

Minimum order for photocopies and magazines is \$2.00. Remittance must accompany all orders of less than \$25.00. Make out your check to *POWER TRANSMISSION DESIGN*, P.O. Box 5748-U, Cleveland OH 44101. Out-of-print copies of the magazine are available in complete volumes as positive microfilm copies from University Microfilms, 300 N. Zeeb Rd., Ann Arbor MI 48103.

ADJUSTABLE-SPEED DRIVES

Title, length	1972	Month, page
Six success stories: Small adjustable d.c. drives (5)		Jun 59
Treadmill designers specify drives to keep you running (4)		Jul 34
Adjustable belt drive slows apron drier (1)		Jul 44
How process-line multiple drives run as one — Part 1 (6-2/3)		Aug 48
Chains and cam followers push the stock (3-1/3)		Nov 45
How process-line multiple drives run as one — Part 2 (5-2/3)		Nov 61

1973

Driving the 1000-mph wind in Calspan's tunnel (8-1/3)	Mar 35
Walking-dragline drives: Designers' best foot forward (5)	Apr 35
Adjustable-speed drive kicks the tires for the big jets (2)	Jun 62
Don't overlook 2-speed gear drives (3)	Jul 49
Solid state replaces m-g set; control theory checks it out (6)	Aug 45
Rolling contact slip or wear? Traction fluid takes the heat off (4-1/3)	Nov 64
Hydraulic drive calms coal conveyor belt startup (4)	Dec 43

1974

Darlington switches refine motor control (3)	May 62
High-wire performance: Hydraulic motors run it (4)	Jun 67
SCR drives hit nail on head (1/2)	Oct 97
Split-path drive adds machine-tool flexibility (4)	Nov 29

BELT DRIVES

Title, length	1972	Month, page
Cut away pollution with sealed drives and bearings (3)		Feb 35
Engine-block ends: Drives help mill two at a time (6)		Apr 62
Electric tension control doubles press speed (3)		May 65
Idlers keep drives up tight just right (3)		May 68
Synchronous belt transmits power in Pipp's Kart drive (2)		May 72
Stretchables + slippables = predictable live rollers (5)		Jul 29
Small-motor muller jogger cuts big-motor maintenance (3)		Oct 58

1973

Electric power absorber cuts testing costs (5)	Feb 27
Find belt-tension ratio with a nomograph (2)	Mar 58
1973 Power Transmission Design Show: A preview — High load, plastic flat belt clinic (3)	May 72
Double drive cuts worries in 12,000-ton forging press (5-1/3)	June 51
V-belts and clutch help pumps blast buildings (1)	Jul 54
NASA test program lifts life of tail-rotor driveshaft bearings (1)	Aug 39

1974

Synchronous belts move in on high-torque jobs (4)	Apr 39
How to select endless woven belts (3)	Apr 43

BEARINGS

Title, length	1972	Month, page
Cut away pollution with sealed drives and bearings (3)		Feb 35
The Vibration Monitor: About rolling bearings (2/3)		Feb 43
Rotary-and-linear bearings roll away gear eccentricity (2)		Feb 44
Engine-block ends: Drives help mill two at a time (6)		Apr 62
How to get the most from mounted-bearing selection (6-1/3)		Apr 68
Rolling-element bearing selection: Old method, new life (4)		Apr 77
Sleeve-bearing lubrication: How and how often? (2-1/3)		May 84
Impregnated-fabric liner increases bearing life (3)		Jun 66
The Vibration Monitor: More about rolling bearings (1)		Jun 74
Reconditioned bearings are quieter than new (3)		Jul 49
The Vibration Monitor: Vibration severity (1-2/3)		Jul 52
Designing a mill for numerical control (3-1/2)		Aug 45
Keeping bearing costs down (2)		Aug 56
Two bearings replace irreplaceable bearing (1-1/3)		Oct 61
Chains and cam followers push the stock (3-1/3)		Nov 45
What makes sleeve bearings fail? (2)		Nov 58
What makes bearing materials fail? (1-1/3)		Dec 40

1973

Foil bearings help air passengers keep their cool (5)	Feb 27
How to design and select self-lubricating bearings (5)	Feb 35
Driving the 1000-mph wind in Calspan's tunnel (8-1/3)	Mar 35
Computer programs assure long bearing life (10-1/3)	Mar 46
Walking-dragline drives: Designer's best foot forward (5)	Apr 35
Ball screws drive case palletizer (2)	Apr 40
Cran's sealed bearings need no maintenance (2)	Apr 44
Drives and bearings that change billets to tubes (9)	May 59
Laminated bearings help simulate the 1011's flight (3)	May 68
Double drive cuts worries in 12,000-ton forging press (6-1/3)	Jun 51
Metallic sleeve bearings: Solid, bimetal, trimetal (2-1/3)	June 65
Chain drive and ball screws lower TV projector (1)	Jul 58
Anatomy of a gearbox (3)	Jul 59
NASA test program lifts life of tail-rotor driveshaft bearings (6)	Aug 39
1973 Power Transmission Design Show: A preview — Bearing lubrication (3)	Aug 51
Minuteman nonstop gas bearings: Don't wait for stock equivalent (3)	Oct 59
Gyrator shakes it, but bearings take it (2-1/3)	Oct 67
Agitator drive designers blend right mix of gears and bearings (4)	Nov 59
Rolling contact slip or wear? Traction fluid takes the heat off (5-1/3)	Nov 64

1974

Fretting of bronze on steel: How to see it; how to avoid it (3)	Feb 37
Heavy-lift helicopter brings up drive ideas (14-1/3)	Mar 49
What about wood bearings? (2)	Jul 50
Drives and bearings round out tire production (5)	Sep 55

CHAIN DRIVES

Title, length	1972	Month, page
Stretchables + slippables = predictable live rollers (5)	Jul 29	
Treadmill designers specify drives to keep you running (4)	Jul 34	
Lumber stack packs neatly where fluid motors put it (1-2/3)	Oct 63	
Chains and cam followers push the stock (3-1/3)	Nov 45	

1973

Driving the 1000-mph wind in Calspan's tunnel (8-1/3)	Mar 35
Drives and bearings that change billets to tubes (9)	May 59
Chain drives and ball screws lower TV projector (1)	Jul 58

1974

Gearmotors upgrade concrete block-making (4-1/3)	May 49
Motorized drives give lithography press a hand (2)	May 58
Metrication rolls softly in the chain industry (2)	Sep 74
An alarm in time saves downtime (2)	Dec 34

MOTORS AND ENGINES

Title, length	1972	Month, page
Cut away pollution with sealed drives and bearings (3)	Feb 35	
Synchronous belt transmits power in Pipp's Kart drive (2)	May 72	
Sleeve-bearing lubrication: How and how often? (2-1/3)	May 84	
Six success stories: Small adjustable d.c. drives (5)	Jun 59	
Electric warning system saves motors and gearing (2/3)	Jun 65	
Treadmill designers specify drives to keep you running (4)	Jul 34	
Designing a mill for numerical control (3-1/2)	Aug 45	
How process-line multiple drives run as one — Part 1 (6-2/3)	Aug 48	
Small-motor muller jogger cuts big-motor maintenance (3)	Oct 58	
Lumber stack packs neatly where fluid motors put it (1-2/3)	Oct 62	
Electric actuators control harvester's aim (1-2/3)	Nov 48	
Hydraulic motors drive cable reels (3)	Nov 50	
How process-line multiple drives run as one — Part 2 (5-2/3)	Nov 61	

1973

Electric power absorber cuts testing cost (1)	Feb 34
Driving the 1000-mph wind in Calspan's tunnel (8-1/3)	Mar 35
Walking-dragline drives: Designer's best foot forward (5)	Apr 35
1973 Power Transmission Design Show: A preview — Fhp a.c. motors clinic (2)	Apr 42
Drives and bearings that change billets to tubes (9)	May 59
Double drive cuts worries in 12,000-ton forging press (6-1/3)	Jun 51
Don't overlook 2-speed gear drives (3)	Jul 49
Solid state replaces m-g set; control theory checks it out (6)	Aug 45
Gyrator shakes it, but bearings take it (2-1/3)	Oct 67
How big is a torque motor? (3)	Oct 72
Hydraulic drive calms coal conveyor belt startup (4)	Dec 43

1974

Selecting high performance incremental motion devices (5)	Feb 42
Motorized drives give lithography press a hand (2)	May 58
Darlington switches refine motor control (3)	May 62
High-wire performance: Hydraulic motors run it (4)	Jun 67
NEMA expands safety standard for motors and generators (1)	Jun 71
Sawyer-Principle linear motor positions without feedback (5)	Jun 72
Drives and bearings round out tire production (5)	Sep 55
Drum motors speed up the mail (1/2)	Oct 101
Lazy gears that drive nothing, but work well (4)	Dec 29

CLUTCHES, BRAKES, COUPLINGS, TORQUE CONVERTERS

Title, length	1972	Month, page
Soft-start clutch drives ammoniator drum (1-1/3)	Feb 42	
Air clamps the blade and stops the stock (1)	Feb 46	
Tension control handles the web (3)	Mar 59	
Electric tension control doubles press speed (3)	May 65	
Retaining rings lower manufacturing costs (1)	May 71	
Synchronous belt transmits power in Pipp's Kart drive (2)	May 72	
Hydraulic clutches change spindle speed smoothly (1-1/3)	Jun 64	
Small-motor muller jogger cuts big-motor maintenance (3)	Oct 58	
Wrap-spring clutch hushes riveting machine (3)	Dec 25	
Fast, powerful clutch-brake controls flying shears (4)	Dec 28	

1973

Driving the 1000-mph wind in Calspan's tunnel (8-1/3)	Mar 35
How to select limited-end-float gear couplings (3-1/3)	Apr 50
Sprags prevent reversal of 4000-ton shear (2)	Apr 54
Drives and bearings that change billets to tubes (9)	May 59
Double drive cuts worries in 12,000-ton forging press (6-1/3)	Jun 51
Tooth clutches update machine tools (1-1/3)	Jun 60
V-belts and clutch help pumps blast buildings (1)	Jul 54
Nomographs find velocity ratios of universal joints: Part 1 (2)	Sep 102
Sprag clutches change web speed and direction (2)	Oct 70
Nomographs find velocity ratios of universal joints: Part 2 (1)	Nov 71

1974

Selecting high-performance incremental motion drives (5)	Feb 42
Torque limiters stop jam at Kama River truck plant (2)	May 60
High-wire performance: Hydraulic motors run it (4)	Jun 67
Dual-action brake has built-in backup (1/2)	Oct 97
Tension brakes help loggers (1/2)	Oct 101
Magnetic particle clutch aids tension control for tape slitter (1)	Oct 103
An alarm in time saves downtime (2)	Dec 34

GEAR DRIVES

Title, length	1972	Month, page
Soft-start clutch drives ammoniator drum (1-1/3)	Feb 42	
What you should know about designing right-angle gearing (5-1/3)	Apr 51	

Engine-block ends: Drives help mill two at a time (6)	Apr 62
How SHC gear lubes stack up (3-2/3)	May 74
How to rate the strength of straight bevel gears (3-1/3)	May 80
Electric warning system saves motors and gearing (2/3)	Jun 65
Universal shafts make quick change easy (1)	Jun 73
Treadmill designers specify drives to keep you running (4)	Jul 34
Simplify your change-gear ratio calculations (2)	Aug 58
Lumber stack packs neatly where fluid motors put it (1-2/3)	Oct 62
Rating surface durability of straight bevel gears (3-1/3)	Oct 64

1973

Great big gears link turbine to generator (2)	Jan 86
Electric power absorber cuts testing costs (1)	Feb 34
Driving the 1000-mph wind in Calspan's tunnel (8-1/3)	Mar 35
Walking-dragline drives: Designers' best foot forward (5)	Apr 35
Drives and bearings that change billets to tubes (9)	May 59
Double drive cuts worries in 12,000-ton forging press (6-1/3)	Jun 51
Don't overlook 2-speed gear drives (3)	Jul 49
Anatomy of a gearbox (3)	Jul 59
Rating fine-pitch boundary-lubricated gears (4-1/3)	Oct 62
Sprag clutches change web speed and direction (2)	Oct 70
Agitator drive designers blend right mix of gears and bearings (4)	Nov 59
Hydraulic drive calms coal conveyor belt startup (4)	Dec 43

1974

Heavy-lift helicopter brings up drive ideas (14-1/3)	Mar 49
Double-enveloping wormgears tilt and turn milling table (1-1/3)	Apr 46
Gearmotors upgrade concrete block-making (4-1/3)	May 49
High-wire performance: Hydraulic motors run it (4)	Jun 67
Actuators challenge winches on lake carriers (2)	Jun 78
Understanding and using fractional double-tapered shaft-hub connections (5)	Jul 57
Modular gear drives give trucks a lift (3)	Aug 41
Don't overlook skew-axis wormgears (2)	Aug 44
Nomographs help design helical gears (3-1/3)	Sep 76
Split-path drive adds machine-tool flexibility (4)	Nov 29
Lazy gears that drive nothing, but work well (4)	Dec 29

LUBRICANTS

Title, length	1972	Month, page
Cut away pollution with sealed drives and bearings (3)	Feb 35	
Polyglycol lubricants can be the answer (4)	Feb 38	
How fluorosilicones solve tough lubrication problems (4)	Feb 62	
Engine-block ends: Drives help mill two at a time (6)	Apr 62	
How SHC gear lubes stack up (3-2/3)	May 74	
Sleeve-bearing lubrication: How and how often? (2-1/3)	May 84	
Electric warning system saves motors and gearing (2/3)	Jun 65	

1973

Foil bearings help air passengers keep their cool (5)	Feb 27
How to design and select self-lubricating bearings (5)	Feb 35
Driving the 1000-mph wind in Calspan's tunnel (8-1/3)	Mar 35
Computer programs assure long bearing life (10-1/3)	Mar 46
Walking-dragline drives: Designers' best foot forward (5)	Apr 35
Double drive cuts worries in 12,000-ton forging press (6-1/3)	Jun 51
Metallic sleeve bearings: Solid, bimetal, trimetal (2-1/3)	Jun 65
Anatomy of a gearbox (3)	Jul 59
NASA test program lifts life of tail-rotor driveshaft bearings (6)	Aug 39
1973 Power Transmission Design Show: A preview — Bearing lubrication (3)	Aug 51
Rating fine-pitch boundary-lubricated gears (4-1/3)	Oct 62
Gyrator shakes it, but bearings take it (2-1/3)	Oct 67

1974

Fretting of bronze on steel: How to see it; how to avoid it (3)	Feb 37
Heavy-lift helicopter brings up drive ideas (14-1/3)	Mar 46

What about wood bearings? (2)	Jul 50
Session Chairman sees lube interest at NCPT (1-1/2)	Jul 53
Magnetic plugs help prevent wear (1)	Nov 33

OTHER COMPONENTS

Title, length	1972	Month, page
How to get the most from mounted-bearing selection (6-1/3)	Apr 68	
Retaining rings lower manufacturing costs (1)	May 71	
Six success stories: Small adjustable d.c. drives (5)	Jun 59	
Electric warning system saves motors and gearing (2/3)	Jun 65	
Universal shafts make quick change easy (1)	Jun 73	
Stretchables + slippables = predictable live rollers (5)	Jul 29	
Two bearings replace irreplaceable bearing (1-1/3)	Oct 61	
The Vibration Monitor: The oscilloscope (1-2/3)	Oct 72	
The Vibration Monitor: More on the oscilloscope (1)	Nov 72	

1973

Electric power absorber cuts testing costs (1)	Feb 34
Driving the 1000-mph wind in Calspan's tunnel (8-1/3)	Mar 35
Walking-dragline drives: Designers' best foot forward (5)	Apr 35
Drives and bearings that change billets to tubes (9)	May 59
Adjustable-speed drive kicks the tires for the big jets (2)	Jun 62

1974

Heavy-lift helicopter l rings up drive ideas (14-1/3)	Mar 49
Analyzing machine noise and vibration (3)	May 54
Motorized drives give lithography press a hand (2)	May 58
Darlington switches refine motor control (3)	May 62
Actuators challenge winches on lake carriers (2)	Jun 78
Applying the hex to keyed-shaft stresses (3)	Jul 47
Understanding and using frictional double-tapered shaft-hub connections (5)	Jul 57
Drives and bearings round out tire production (5)	Sep 55
Balancing vertical shaft rotating machines (3)	Sep 60
Double-tapered connections avoid shrink fit problems (1)	Oct 95
Ball screws drive case palletizer (1)	Oct 99
Lazy gears that drive nothing, but work well (4)	Dec 29
An alarm in time saves downtime (2)	Dec 35

EDUCATION

Title, length	1972	Month, page
The Vibration Monitor: About rolling bearings (2/3)		Feb 43
How to align machine shafts (9)		Mar 66
Blueprint and gavel, you and the law (2/3)		May 83
The Vibration Monitor: More about rolling bearings (1)		Jun 74
Blueprint and gavel, you and the law (2/3)		Jun 76
The Vibration Monitor: Vibration severity (1-2/3)		Jul 52
Blueprint and gavel, you and the law (2/3)		Jul 53
Blueprint and gavel, you and the law (1)		Aug 60
Blueprint and gavel, you and the law (2/3)		Sep 160
Blueprint and gavel, you and the law:		
Upping the odds against trouble (2/3)		Oct 67
The Vibration Monitor: The oscilloscope (1-2/3)		Oct 72
Blueprint and gavel, you and the law:		
The meaning of "defective" (1)		Nov 60
The Vibration Monitor: More on the oscilloscope (1)		Nov 72
The Vibration Monitor: Lissajous figures (1-1/3)		Dec 42
Blueprint and gavel, you and the law:		
More on "defective" (2/3)		Dec 44

1973

Blueprint and gavel, you and the law: Some samples of liability (2/3)	Jan 88
The Vibration Monitor: Phase measuring (2/3)	Jan 90
Blueprint and gavel, you and the law: Workmen's compensation (2/3)	Feb 65
1973 Power Transmission Design Show: A preview — Metrication clinic (2)	Mar 56
Blueprint and gavel, you and the law: More about workmen's compensation (2/3)	Mar 60
The Vibration Monitor: More about phase measuring (1)	Mar 62
Blueprint and gavel, you and the law: Workmen's compensation acts — Warmups for	

customers' product liability compensation acts? (1)	Apr 49
Blueprint and gavel, you and the law:	
Federal action in product liability (2/3)	May 92
Blueprint and gavel, you and the law:	
Product injury surveillance (2/3)	Jun 57
1973 Power Transmission Design Show: A preview —	
Vibration clinics (2-1/3)	Jun 58
Meeting metric: The birth of SI (1)	Jun 64
1973 Power Transmission Design Show: A preview—	
International standardization (3)	Jul 52
Meeting metric: What to do now (1)	Jul 55
Blueprint and gavel, you and the law:	
History of the Occupational Safety and	
Health Act of 1970 (2/3)	Jul 56
The Vibration Monitor: Rotor balancing without phase	
measuring (1-2/3)	Jul 62
Meeting metric: Impending action by government and	
by engineering associations (1)	Sep 101
Blueprint and gavel, you and the law:	
To whom does OSHA apply? (2/3)	Sep 104
Blueprint and gavel, you and the law:	
Investigation and inspection under OSHA (2/3)	Oct 66
Meeting metric: Who leads the way? (1)	Oct 88
The Vibration Monitor:	
Nomenclature for mass balancing (1-2/3)	Oct 90
Blueprint and gavel, you and the law:	
Enforcement of OSHA (1)	Nov 63
Meeting metric: Metrication of bushings, bearings, belting,	
and transmission roller chain (1-1/3)	Nov 69
Meeting metric: Metrication of conveyor chain, clutches	
and couplings, gearing, and motors (2/3)	Dec 50
Blueprint and gavel, you and the law:	
Penalties under the Occupational Safety and Health Act	
of 1970 (2/3)	Dec 52

1974

Power Transmission Design: A 15-year checkup (1)	Jan 83
Laurence L. Browning, Jr. on trends in power	
transmission (4)	Jan 84
Who do we think you are? (2-1/3)	Jan 88
The power-transmission industry: A view from sales (2/3)	Jan 90
What are you thinking of now? Results of a poll (4)	Jan 91
Blueprint and gavel, you and the law: Class actions (2/3)	Jan 96
Write Angles: Making the message easy to bear, Clarity —	
how to know it when you see it (2/3)	Jan 97
Chuck Yemington on single-phase-input d.c. drives:	
Component improvements bring new job opportunities	
to d.c. drives (1)	Jan 98
Meeting Metric: What will it cost? (1-1/3)	Jan 99
Chuck Yemington on single-phase-input d.c. drives:	
Rectifier and regulator advances cut first cost (1-1/3)	Feb 50
Meeting Metric: Yards of Old (1)	Mar 70
Chuck Yemington on single-phase-input d.c. drives:	
Laws, codes, and standards complicate	
drive specification (1)	Mar 72
Blueprint and gavel, you and the law:	
Opposition to class actions (2/3)	Mar 76
Chuck Yemington on single-phase-input d.c. drives:	
More about codes and standards (2/3)	Apr 47
Meeting Metric: ISO-USA-1973 (1)	Apr 48
Blueprint and gavel, you and the law: Class action —	
A doubtful future (2/3)	Apr 67
Meeting Metric: Saying it in SI (1)	May 53
Chuck Yemington on single-phase-input d.c. drives:	
Service deviation affects drive performance (1)	May 57
Blueprint and gavel, you and the law: Uniform	
Commercial Code (2/3)	May 72
Write Angles: The no-good outfit with the good PR (2/3)	May 84
Chuck Yemington on single-phase-input d.c. drives:	
Speed regulation and IR compensation (1)	Jun 77
Meeting Metric: Rounding off conversions (1)	Jun 81
Blueprint and Gavel, you and the law: Delivery and	
acceptance (1)	Jun 82
Meeting Metric: Metric plan bill is killed in House	
by 240-153 vote (1)	Jul 52

Chuck Yemington on single-phase-input d.c. drives:	
More on IR compensation (1)	Jul 56
Chuck Yemington on single-phase-input d.c. drives:	
Protective current limit: What it can do (1)	Aug 46
Blueprint and gavel, you and the law: More about	
acceptance of goods (2/3)	Aug 55
Meeting Metric: More on conversion techniques (1)	Oct 140
Write Angles: How to be a foreign correspondent (2/3)	Oct 142
Blueprint and gavel, you and the law: The UCC —	
A case in point (2/3)	Oct 144
Chuck Yemington on single-phase-input d.c. drives:	
More on protective current limit (1)	Oct 146
Chuck Yemington on single-phase-input d.c. drives:	
Torque control and torque taper (2/3)	Nov 34
Chuck Yemington on single-phase-input d.c. drives:	
More on torque control (2/3)	Dec 33
Write Angles: The everlasting thank-you letter (2/3)	Dec 41

[The text in this section is extremely faint and illegible. It appears to be a list or a series of entries, possibly a table of contents or a list of references, but the specific details cannot be discerned.]

